

Please amend the claims as follows:

Amendments to the Claims

1-4. (canceled)

5. (previously presented) A computer display support structure comprising:

a support member; and

an arm assembly connected to the support member, said arm assembly a) capable of supporting at or toward one end thereof a first computer display that displays a first image, b) capable of supporting at or toward an opposite end thereof a second computer display that displays a second image, c) including a first mounting assembly for mounting the first computer display, d) including a second mounting assembly for mounting the second computer display and e) having at least i) a first operating position in which the second image is viewable by a first person viewing the first image and ii) a second operating position in which the second image is viewable by a second person opposite the first person viewing the first image, wherein the arm assembly is extendable from a retracted configuration to an extended configuration, the distance between the one end and the opposite end being greater in the extended configuration than in the retracted configuration.

6-11. (canceled)

12. (previously presented) A computer display support structure according to Claim 5, wherein the first mounting assembly and the second mounting assembly allow the first and second computer displays to pivot between a portrait and a landscape orientation.

13. (previously presented) A computer display support structure according to claim 12, wherein the ends are oriented vertically when the structure is in the first operating position.

14. (previously presented) A computer display support structure according to Claim 12, wherein the ends are oriented laterally when the structure is in the first operating position.

15-19. (canceled)

20. (previously presented) A computer display support structure according to claim 5, wherein the support member includes a base, and a column connected thereto, the arm assembly being secured to the column.

21. (previously presented) A computer display support structure according to claim 20, wherein the arm assembly includes a first support arm having the one end, and a second support arm having the opposite end.

22. (previously presented) A computer display support structure according to claim 21, wherein the second support arm is adapted to telescope.

23. (previously presented) A computer display support structure according to claim 21, wherein the base is adapted to rest on a horizontal surface, and when so disposed, the column is substantially vertical.

24. (previously presented) A computer display support structure according to claim 5, further comprising the first computer display and the second computer display.

25-29. (canceled)

30. (previously presented) A computer display support structure according to claim 5, wherein the arm assembly includes a hinge.

31. (previously presented) A computer display support structure according to claim 5, wherein the first mounting assembly includes a ball joint and the second mounting assembly includes a ball joint.

32. (previously presented) A computer display support structure according to claim 5, wherein the arm assembly allows the first computer display and the second computer display to be folded together such that the first and second computer displays are in contact with and face each other.

33. (previously presented) A computer display support structure according to claim 30, wherein one component of the arm assembly extends from the support member and includes the hinge, and wherein the hinge is disposed away from the support member to allow the one component to fold back towards itself.

34. (previously presented) A computer display support structure according to claim 5, wherein the support member includes

a support column to which the arm assembly is connected; and

a base to which the support column is connected, the base suitable for resting on a counter.

35. (previously presented) A computer display support structure according to claim 34, wherein the base has a width that is smaller than the length of the arm assembly in the extended configuration.

36. (previously presented) A computer display support structure according to claim 34, wherein the base extends horizontally outwards from the support column to prevent the support column from tipping.

37. (previously presented) A computer display support structure according to claim 34, further comprising the first computer display and the second computer display, wherein the top of the first display and the top of the second monitor are higher than the support column when the displays are mounted and the base is resting on a counter.

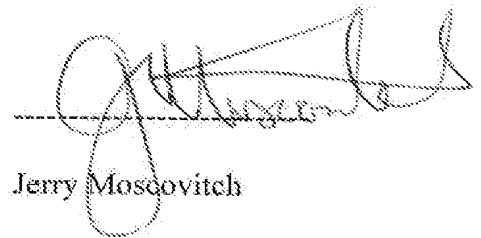
38. (previously presented) A computer display support structure according to claim 5, wherein the first mounting assembly is adapted for supporting the rear of the first computer display, and wherein the second mounting assembly is adapted for supporting the rear of the second computer display

39. (previously presented) A computer display support structure according to claim 24, wherein the arm assembly is disposed behind the first and second monitors when the displays are mounted.

40. (canceled)

41. (new) A computer display support structure according to claim 5, wherein the arm assembly consists of directly connected components.

Respectfully submitted,

A handwritten signature in cursive script, appearing to read "Jerry Moscovitch", written over a horizontal dashed line.

Jerry Moscovitch